

Oligonucleotide N° 1

-1841 GAATTCAGGATTGTAATGTAAATTTTAGTACTCTCTCACAGTATGGATTCTAACATGGCTTCTAACCCAACTAACATTAGTAGCTCTAACTATAAACT  
-1741 TCAAATTTCACTAGATGCAACCTACTCCTTTAAAATGAACAGAAGATTGAAATTATTAATTTATCAAAAAGAAAAATGATCCACGCTCTTAGTTGAAATT  
-1641 TCATGTAAGATTCCATGCAATAAATAGGAGTGCCATAAATGGAATGATGAAATATGACTAGAGGAGGAGAAAGGCTTCCTAGATGAGATGGAATTTTAGT  
-1541 CATCCGTGCTCATGAAGAATCAGATGTGTACACTAAGCAAAACAGTTAAAAAAAAAACCTCCAAGTGAGTCTCTTATTTATTTTTTCTTATAAGACTT  
-1441 CTACAAATTGAGGTACCTGGTGTAGTTTTATTTTCAGGTTTTATGCTGTCATTTTCTGTAATGCTAAGGACTTAGGACATAACTGAATTTTCTATTTTCC  
-1341 ACTTCTTTTCTGGTGTGTGTATATATATATATATATATACACACACATATACATATATATATTTTTAGTATCTCACCTCACATGCTCCTCCCTGA  
-1241 GCACTACCCATGATAGATGTTAAACAAAAGCAAAGATGAAATCCAAGTGTAAATCTCCCTCCATCTAATTAATTCCTCATCCAAGTATGTTCCAAA  
-1141 ACGAGAATAGAAAATTAGCCCCATAAGCCCAGGCAACTGAAAAGTAAATGCTATGTGTACTTTGATCCATGGTCACAAGTCATAATCTTGGAAAAGTG  
-1041 GACAGAAAAGACAAAAGAGTGAACTTTAAAACTCGAATTTATTTTACCAGTATCTCCTATGAAGGGCTAGTAACCAAAAATAATCCACGCATCAGGGAGAG  
-941 AAATGCCTTAAGGCATACGTTTTGGACATTTAGCGTCCCTGCAAATTCGGCCATCGCCGCTTCCTTTGTCCATCAGAAGGCAGGAACTTTATATTTGGT  
-841 GACCCGTGGAGCTCACATTAAGTATTTACAGGGTAAGTCTTAGGACCAGTATTATGAGGAGGATTTACCTTTCCGCTCTCTTTCCAAGAAACAAGGA  
-741 GGGGTGAAGGTACGGAGAACAGTATTTCTTCTGTTGAAAGCAACTTAGCTACAAAGATAAATTACAGCTATGTACACTGAAGGTAGCTATTTCAATCCA  
-641 CAAAATAAGASTTTTTTAAAAAGCTATGTATGTATGTCTGCATATAGAGCAGATATACAGCCTATTAAGCGTCGTCACTAAACATAAAACATGTCAGC  
-541 CTTTCTTAACCTTACTCGCCCCAGTCTGTCCCGACGTGACTTCCTCGACCTCTAAAGACGTACAGACCAGACACGGCGGCGGGGAGAGGGGATT  
-441 CCCTGCGCCCCGGACCTCAGGCGCGCTCAGATTCTGGAGAGGAAGCCAAGTGTCTTCTGCCCTCCCCGGTATCCCATCCAAGGCGATCAGTCCAGA  
-341 ACTGGCTCTCGGAAGCGCTCGGGCAAAGACTGCGAAGAAGAAAAGACATCTGGCGGAAACCTGTGCGCTTGGGCGGTGGAAGTCTGGGGAGGAGAGGGAG  
-241 GGATCAGACAGGAGAGTGGGGACTACCCCTCTGCTCCCAAATTGGGGCAGCTTCCTGGGTTTCCGATTTTCTCATTTCCGTGGGTAAAAAACCTTGCCC  
-141 CCACCGGGCTTACGCAATTTTTTAAAGGGAGAGGAGGGAAAAATTTGTGGGGGTACGAAAAGCGGAAAGAACAGTCATTTCTGCATGAGGCTTG  
-41 TTTTCAGTCTTATAAAAAGGAAGTTCTCTCGGTTAGCGACCAATTGTCATACGACTTGCAAGTGAAGCGTCAGGAGCACGTCCAGGAAGTCTCTCAGCAGCG  
+60 CCTCCTTCAGCTCCACAGCCAGACGCCCTCAGACAGCAAAGCCTACCCCCGCGCCGCGCCCTGCCCGCGCTGCGATG

Oligonucleotide N° 2

FIG. 1



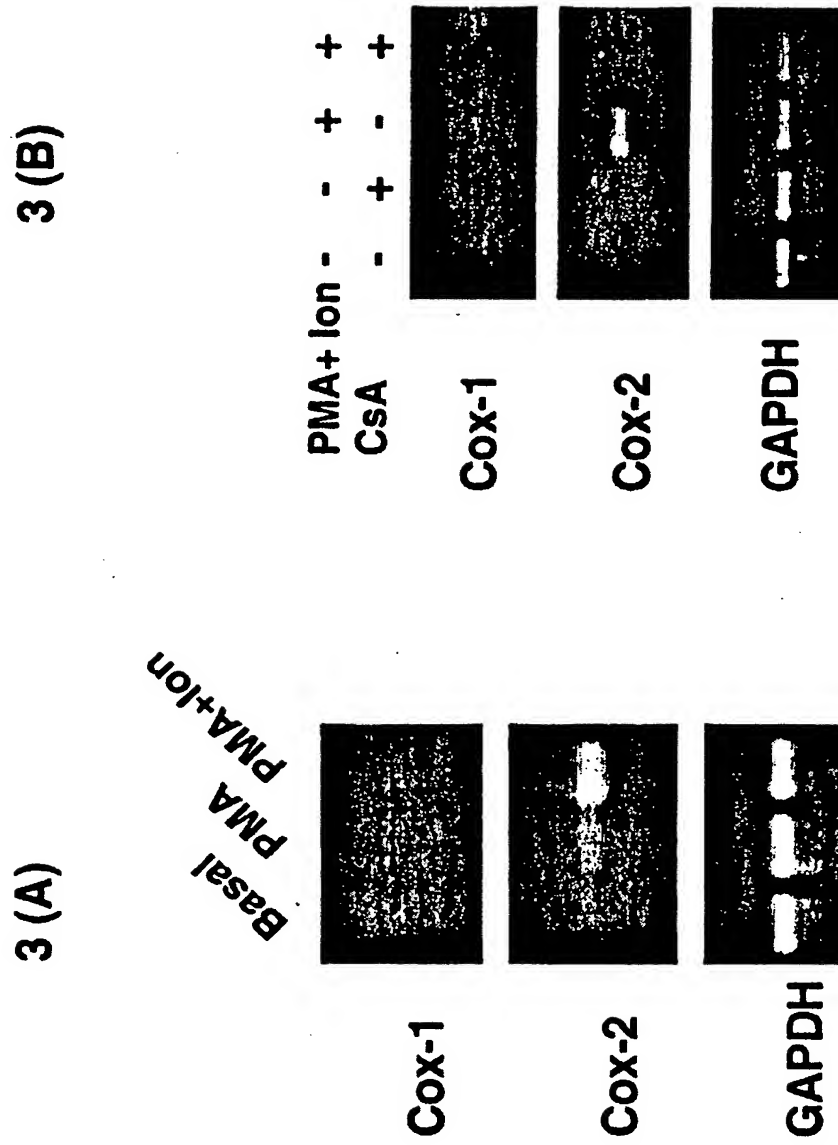


FIG. 3

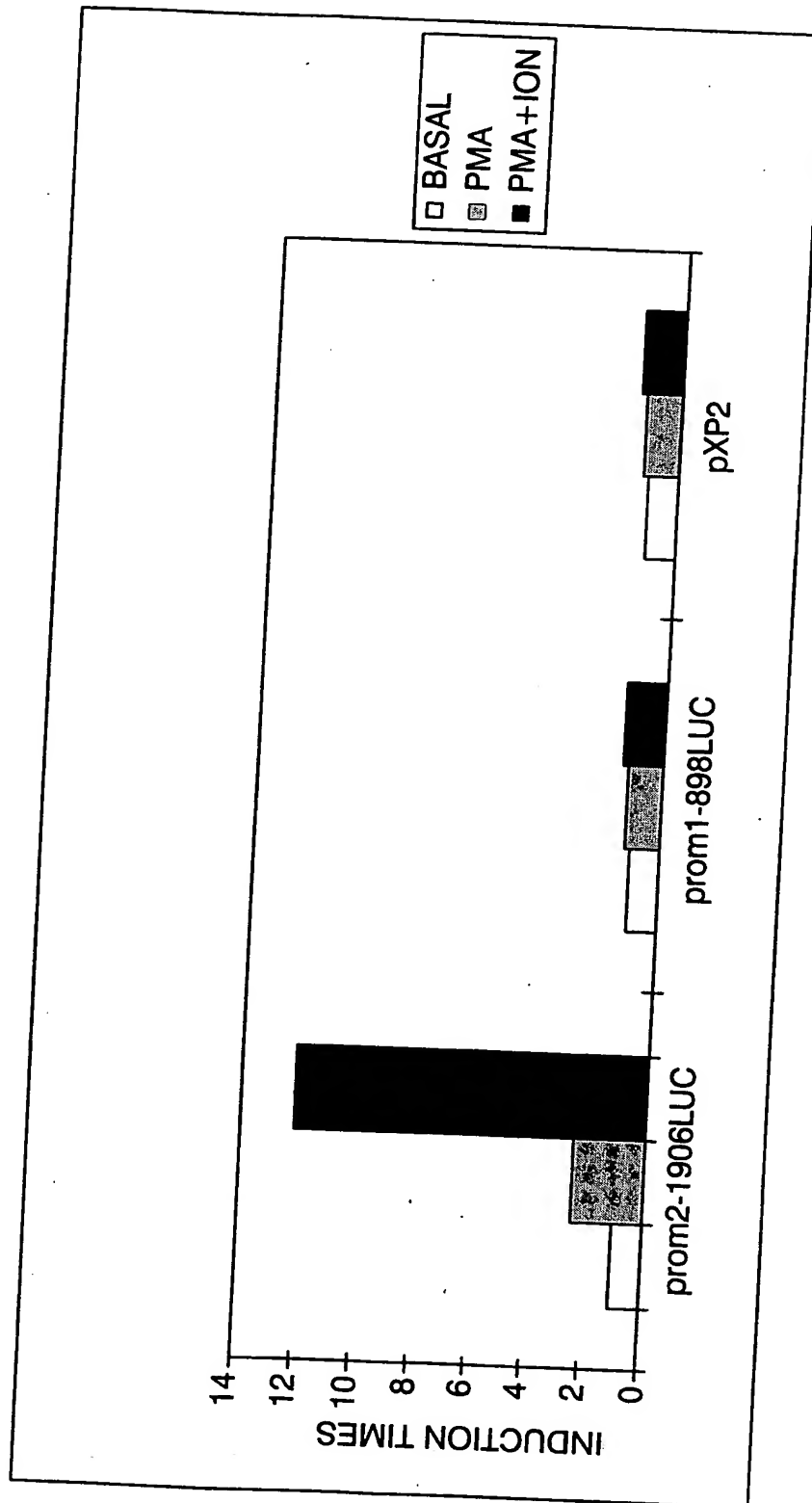


FIG. 4

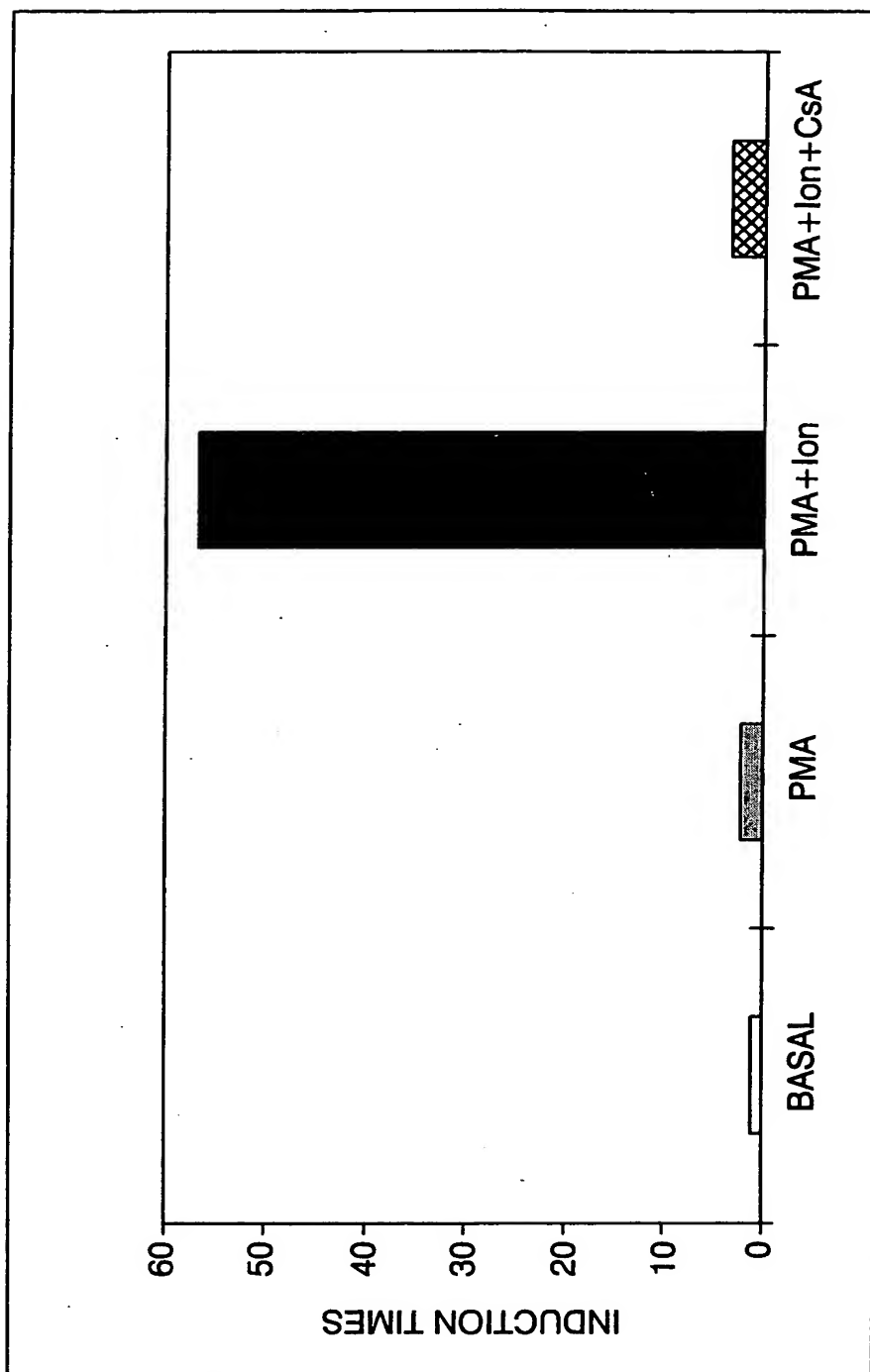


FIG. 5

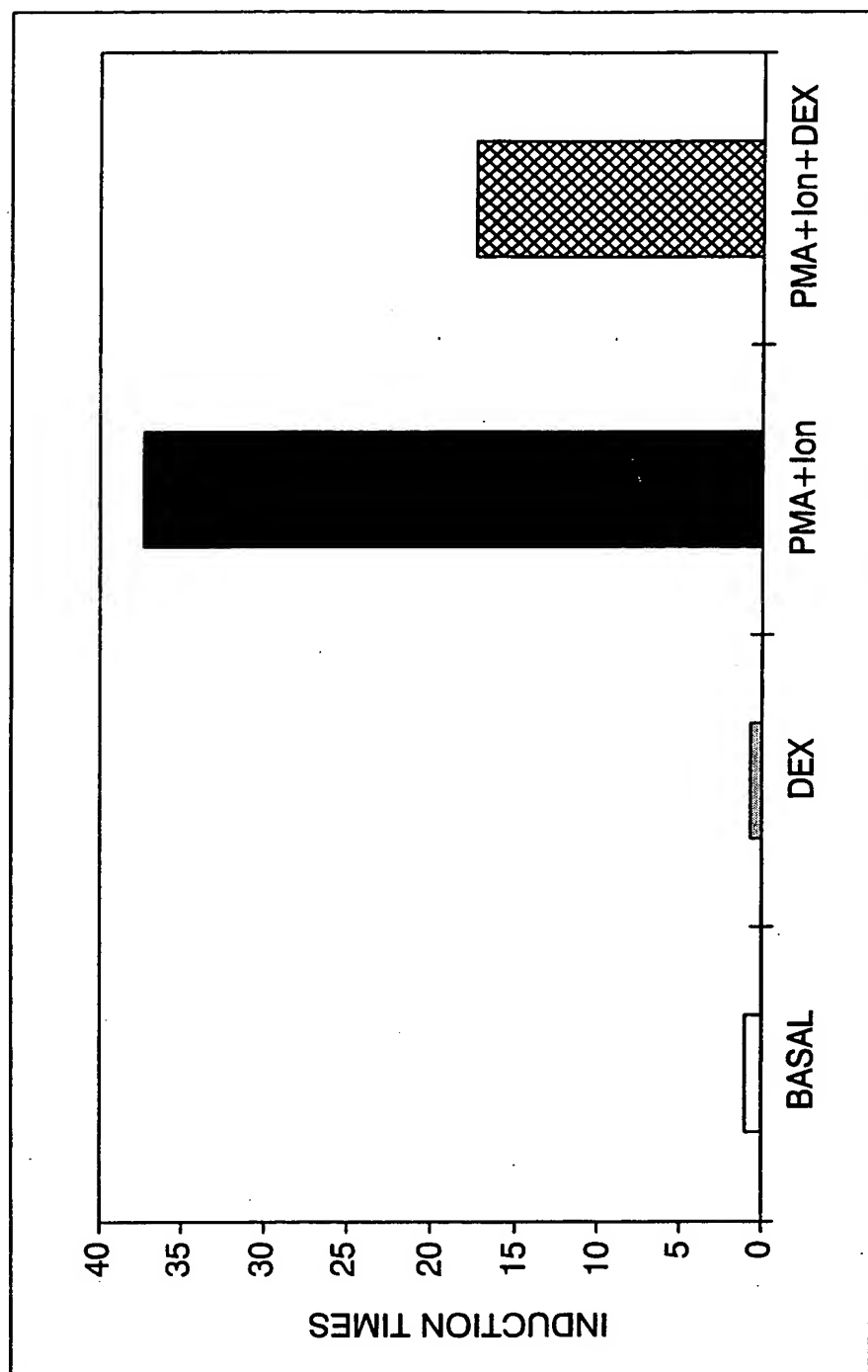


FIG. 6

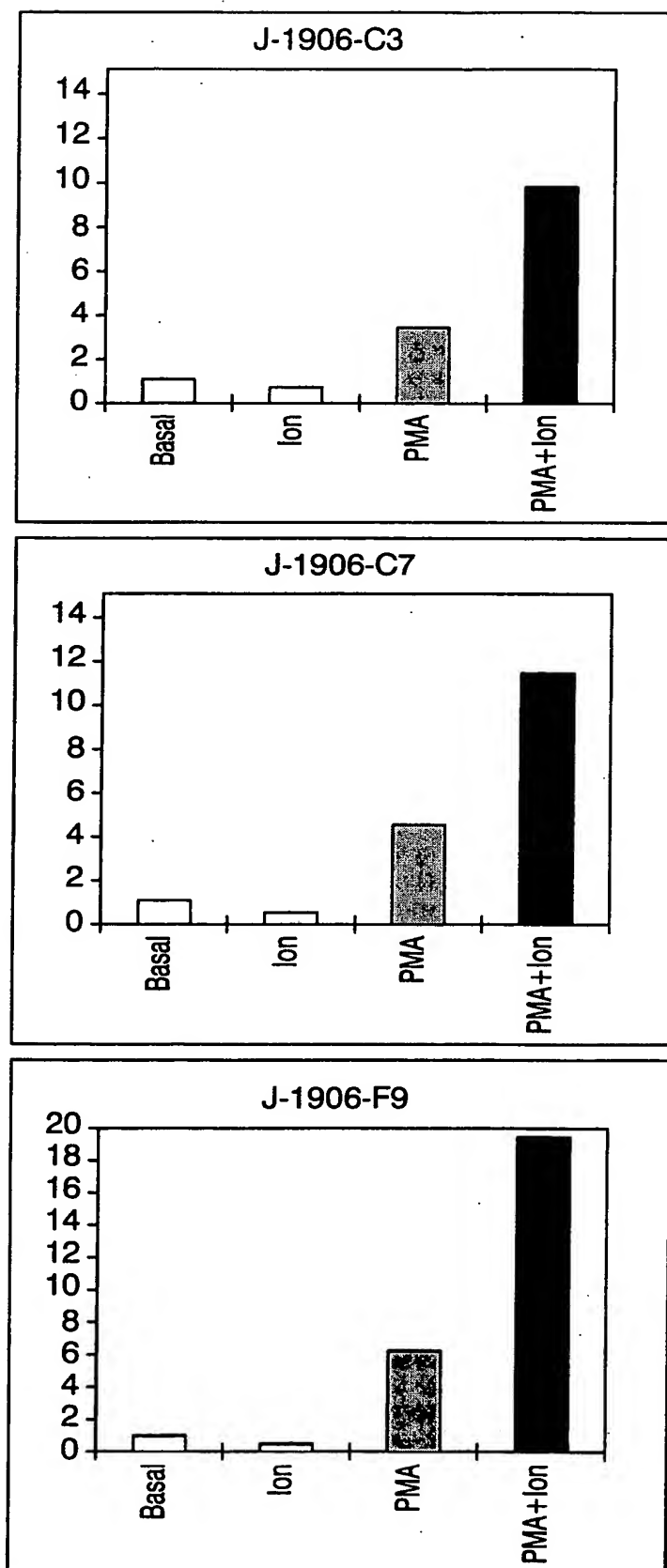


FIG. 7

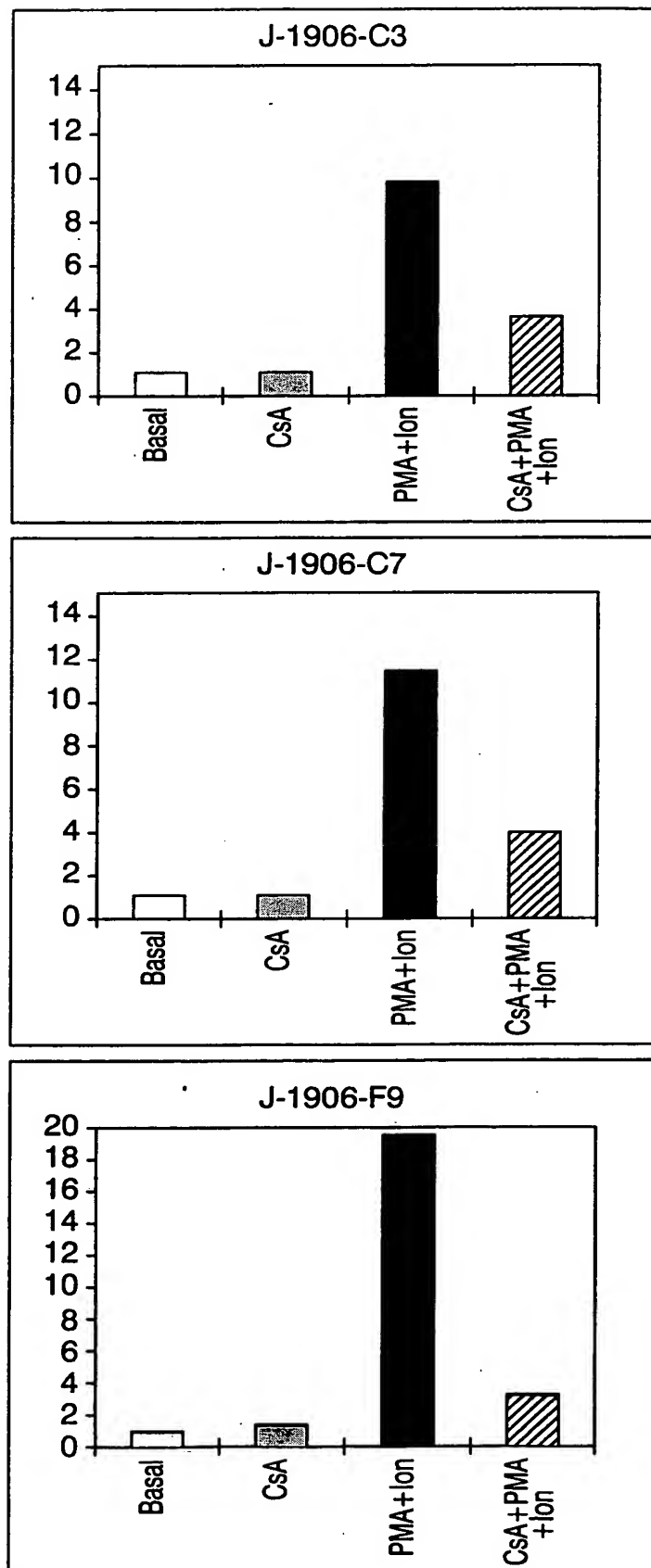


FIG. 8



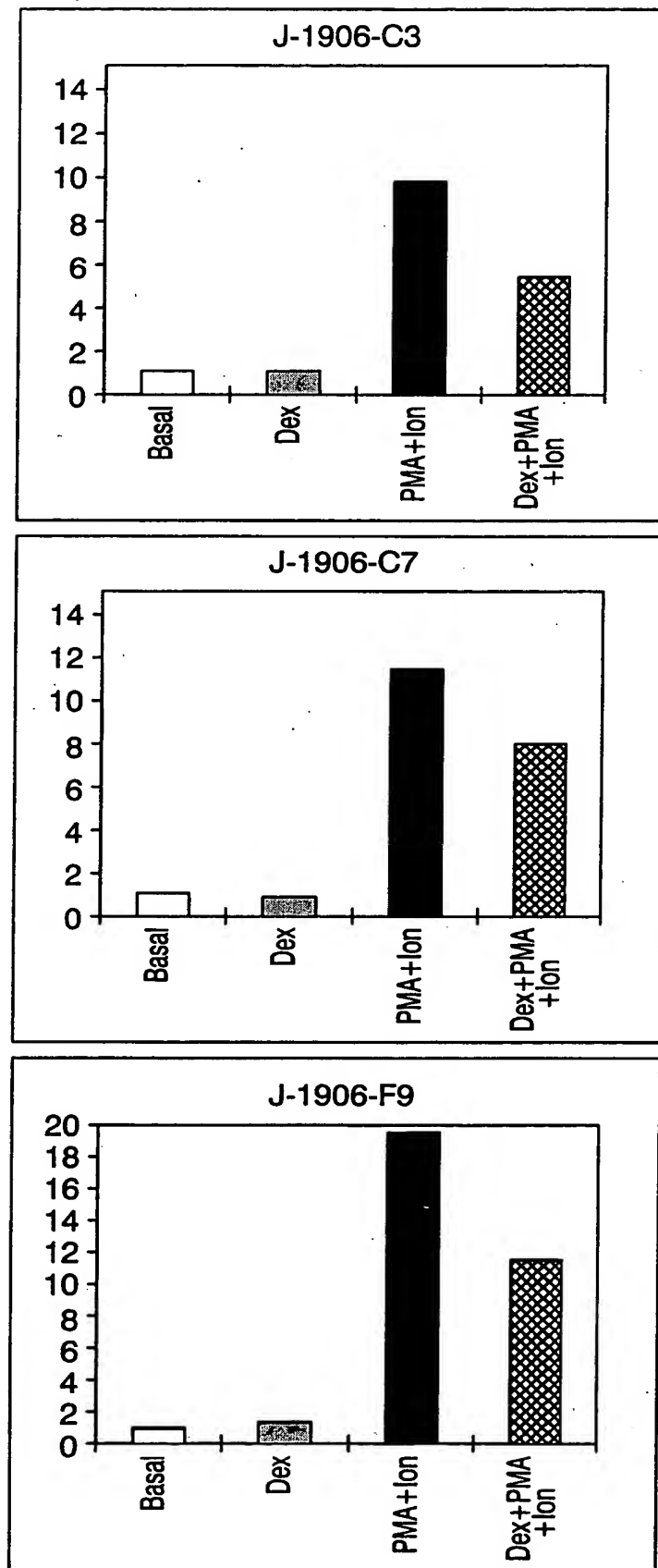


FIG. 9

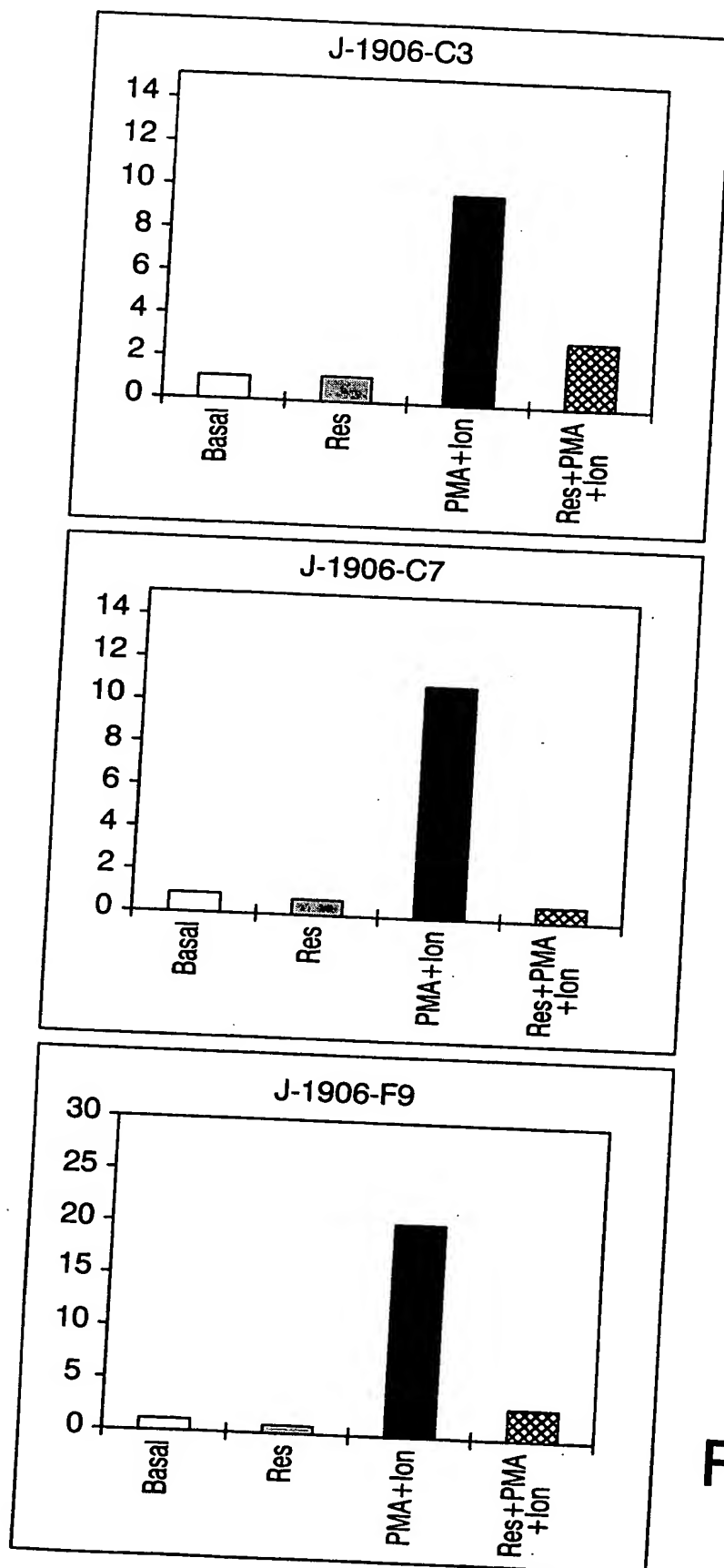


FIG. 10